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Ancie

e v	PRETR	EATMENT MO	NITORING REP	<u>ORT</u>	MEC	BIWEI
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MAILING ADDRESS	S: 1702 NEVINS ROAD FAIR LAV	WN, NJ 07410	2	-	A	PR 1 4 200%
FACILITY LOCATION	N: 1702 NEVINS ROAD FAIR LA	WN, NJ 07410			18171-2011	TO A DECEMBER
CATEGORY & SUBI	PART: UNKNOWN		OU.	TLET#:	1	ng gang panahanan da 10 mg in musah na mana na mangga panggan na nanggan na nanggan na nanggan na nanggan na na
CONTACT OFFICIA	L: ALBERT MIPS		TE	LEPHONE: _	201-794-5106	
NEW CUSTOMER II	D/OUTLET ID:08630002-1	OLD OUT	LET DESIGNATI	ON:		
MONITOI Start 03 01 09 MO DAY YR	RING PERIOD End 03 31 09 MO DAY YR		Average I/day 484 X 109 gal/day 484 Y 4	FLOY 6 = 532	Maximum PAy N	nas
Method Used:						
Production Rate (if ap	plicable)					
PARAMETER		MASS	OR CONCENTRA	ATION	# OF	SAMPLE TYPE
	(5)	MON AVG	MAXIMUM	UNITS	SAMPLES	COMP/GRAB
BIOCHEMICAL OX	Sample Measurement		<2.0	Mg/l	1	Comp
	Permit Requirement	0		Mg/l		
CADMIUM	Sample Measurement		< 0.003	Mg/l	1	Comp
	Permit Requirement	.019		Mg/l		
COPPER	Sample Measurement		<0.01	Ma/1	1	Comp

PARAMETER		MASS O	R CONCENTRA	# OF	SAMPLE TYPE		
	131	MON AVG	MAXIMUM	UNITS	SAMPLES	COMP/GRAB	
BIOCHEMICAL OX	Sample Measurement		<2.0	Mg/l	1	Comp	
	Permit Requirement	0		Mg/l			
CADMIUM	Sample Measurement		< 0.003	Mg/l	1	Comp	
	Permit Requirement	.019		Mg/l		1	
COPPER	Sample Measurement		< 0.01	Mg/l	1	Comp	
	Permit Requirement	3.02		Mg/l			
LEAD	Sample Measurement		< 0.003	Mg/l	1	Comp	
	Permit Requirement	0.54		Mg/l			
MERCURY	Sample Measurement		< 0.0002	Mg/l	1	Comp	
	Permit Requirement Sample Measurement Permit Requirement MERCURY Sample Measurement Permit Requirement NICKEL Sample Measurement Permit Requirement ZINC Sample Measurement Permit Requirement Sample Measurement Permit Requirement Fond Permit Requirement Sample Measurement Sample Measurement MATE Permit Requirement Permit Requirement Permit Requirement Permit Requirement Permit Requirement	0.080		Mg/l		1	
NICKEL			< 0.01	Mg/l	1	Comp	
	Permit Requirement	5.9		Mg/l			
ZINC	ZINC Sample Measurement		< 0.02	Mg/l	1	Comp	
		2 7 1.67		Mg/l		Ī.	
NON-POLAR Sample Measurement		1475762	<5.1	Mg/l	1	Grab	
	Permit Requirement	65	100	Mg/l			
TOTAL TOXIC OR	Sample Measurement	6	0.16612	Mg/l	1	Grab	
	Permit Requirement	(2)13		Mg/l			
	Sample Measurement	A D					
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	Permit Requirement	100	2 53	N			
	Sample Measurement	1	£ 2.8			/ / / /	
	Permit Requirement	15	7	N.			

PRETREATMENT MONITORING REPORT

Certification of Non-Use if applicable (use additional	tional sheets):	
Compliance or non compliance statement with co	ompliance schedule (use additional sheets if necessa	ary) for every
parameter used: SANDV	IK IS IN COMPLIANCE	
·		
Explain Method for preserving samples: SAM	MPLES ARE PRESERVED IN NITRIC ACID AT 1	pH NO LESS THAN 2.0
a system designed to assure that qualified person or persons who manage the system, or	focument and attachments were prepared under personnel properly gather and evaluate the infoor those persons directly responsible for gathering, accurate and complete. I am aware that the and imprisonment for knowing violations.	rmation submitted. Based on my inquiry of the grant the information, the information submitted is,
403.6(a)(2)(ii) revised by 53 FR 40610, O	October 17, 1988	
	Mun A Signature of Principal	_
	Executive or Authorized Agent	
	ALBERT MIPS	<u> </u>
	FACILITIES MANAGER	_ _
	Type Name and Title	
	04/09/09	_
	Date	

PVSC FORM MR-I REV: 5 3/91 P2

SANDVIK COMPANY 1702 Nevins Road P.O. Box 428 Fair Lawn, NJ 07410-0428

GROUND WATER SEWAGE RECORDS 2009

	, 				R SEWAGE F				
PERIOD	DATE		METERED						VER (GALLONS)
		MET	ER-A(05000626)		TER- B(07017639)		ER B= STOR	M DF	RAIN (GALLONS)
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							.,000,000		

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Automated Report



03/24/09



Technical Report for

Sandvik Inc.

Monthly PVSC Permit, Fairlawn, NJ

Accutest Job Number: JA13238

Sampling Date: 03/03/09

Report to:

Sandvik Coromant Manufacturing

albert.mips@sandvik.com

ATTN: Albert Mips

Total number of pages in report: 13





Test results contained within this data package meet the requirements of the National Environmental Laboratory Accreditation Conference and/or state specific certification programs as applicable.

Client Service contact: Nadine Yakes 732-329-0200

David N. Speis¹

VP Ops, Laboratory Director

Certifications: NJ(12129), NY(10983), CA, CT, DE, FL, IL, IN, KS, KY, LA, MA, MD, MI, MT, NC, PA,

RI, SC, TN, VA, WV

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Note: This report is password protected to disallow document modification or assembly. To obtain a version that can be unlocked, contact your client service representative.



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-1-	
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3.2: JA13238-2: BASEMENT SUMP GRAB	9
Section 4: Misc. Forms	12
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Accutest LabLink@11:01 24-Mar-2009

Sample Summary

Sandvik Inc.

Monthly PVSC Permit, Fairlawn, NJ

Job No:

JA13238

Sample	Collected		Matrix	Client
Number	Date Time	By Received	Code Type	Sample ID
JA13238-1	03/03/09 13:35	HM 03/03/09	AQ Water	BASEMENT SUMP 24 HR COMPOSITE
JA13238-2	03/03/09 13:40	HM 03/03/09	AQ Water	BASEMENT SUMP GRAB





CASE NARRATIVE / CONFORMANCE SUMMARY

Client:

Sandvik Inc.

Job No

JA13238

Site:

Monthly PVSC Permit, Fairlawn, NJ

Report Date

3/24/2009 10:55:16 AM

On 03/03/2009, 2 Sample(s), 0 Trip Blank(s) and 0 Field Blank(s) were received at Accutest Laboratories at a temperature of 3.3 C. Samples were intact and properly preserved, unless noted below. An Accutest Job Number of JA13238 was assigned to the project. Laboratory sample ID, client sample ID and dates of sample collection are detailed in the report's Results Summary Section.

Specified quality control criteria were achieved for this job except as noted below. For more information, please refer to the analytical results and QC summary pages.

Volatiles by GCMS By Method EPA 624

Matrix: AQ

Batch ID: VT5062

- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Sample(s) JA13219-1MS, JA13219-2DUP, JA13219-1MS were used as the QC samples indicated.
- Blank Spike Recovery(s) for Acrolein are outside control limits.
- Matrix Spike Recovery(s) for 2-Chloroethyl vinyl ether, Acrolein are outside control limits. Probable cause due to matrix interference.
- JA13219-1MS for 2-Chloroethyl vinyl ether: Outside control limits due to acid preservation.
- VT5062-BS for Acrolein: High percent recoveries and no associated positive found in the QC batch.
- JA13219-1MS for Acrolein: Outside control limits.

Metals By Method EPA 200.7

Matrix: AQ

Batch ID: MP47414

- All samples were digested within the recommended method holding time.
- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Sample(s) JA13226-6MS, JA13226-6MSD, JA13226-6SDL were used as the QC samples for metals.
- RPD(s) for Serial Dilution for Cadmium, Lead are outside control limits for sample MP47414-SD1. Percent difference acceptable
 due to low initial sample concentration (< 50 times IDL).

Metals By Method EPA 245.1

Matrix: AQ

Batch ID: MP47511

- All samples were digested within the recommended method holding time.
- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Sample(s) JA13700-7MS, JA13700-7MSD were used as the QC samples for metals.
- RPD(s) for MSD for Mercury are outside control limits for sample MP47511-S2. High rpd due to possible sample matrix interference.

Tuesday, March 24, 2009

Page 1 of 2



Wet Chemistry By Method EPA 1664A

Matrix: AO

Batch ID: GP48302

- All samples were prepared within the recommended method holding time.
- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Sample(s) JA13204-1MS, JA13856-1DUP were used as the QC samples for HEM Petroleum Hydrocarbons.
- RPD(s) for Duplicate for HEM Petroleum Hydrocarbons are outside control limits for sample GP48302-D1. RPD acceptable
 due to low duplicate and sample concentrations.

Wet Chemistry By Method SM20 2540D

Matrix: AQ

Batch ID: GN24220

- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Sample(s) JA13214-2DUP were used as the QC samples for Solids, Total Suspended.

Wet Chemistry By Method SM20 5210B

Matrix: AQ

Batch ID: GP48125

- All samples were prepared within the recommended method holding time.
- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Sample(s) JA13204-1DUP were used as the QC samples for BOD, 5 Day.

Field Data By Method SM20 4500HB

Matrix: AQ

Batch ID: R79421

■ The data for SM20 4500H B meets quality control requirements.

Accutest certifies that data reported for samples received, listed on the associated custody chain or analytical task order, were produced to specifications meeting Accutest's Quality System precision, accuracy and completeness objectives except as noted.

Estimated non-standard method measurement uncertainty data is available on request, based on quality control bias and implicit for standard methods. Acceptable uncertainty requires tested parameter quality control data to meet method criteria.

Accutest Laboratories is not responsible for data quality assumptions if partial reports are used and recommends that this report be used in its entirety. Data release is authorized by Accutest Laboratories indicated via signature on the report cover

Tuesday, March 24, 2009



Section 3

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Sample Results		
Report of Analysis		

Accutest LabLink@11:01 24-Mar-2009

Report of Analysis

Page 1 of 1

Client Sample ID: BASEMENT SUMP 24 HR COMPOSITE

Lab Sample ID: Matrix: JA13238-1

AQ - Water

Date Sampled: 03/03/09

Date Received: 03/03/09 Percent Solids: n/a

Project:

Monthly PVSC Permit, Fairlawn, NJ

Metals Analysis

Analyte	Result	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Cadmium	< 3.0	3.0	ug/l	1	03/05/09	03/05/09 vc	EPA 200.7 ¹	EPA 200.7 ³
Copper	< 10	10	ug/l	1	03/05/09	03/05/09 VC	EPA 200.7 ¹	EPA 200.7 ³
Lead	< 3.0	3.0	ug/l	1	03/05/09	03/05/09 VC	EPA 200.7 ¹	EPA 200.7 ³
Mercury	< 0.20	0.20	ug/l	1	03/20/09	03/20/09 JW	EPA 245.1 ²	EPA 245.1 ⁴
Nickel	< 10	10	ug/l	1	03/05/09	03/05/09 VC	EPA 200.7 ¹	EPA 200.7 ³
Zinc	< 20	20	ug/l	1	03/05/09	03/05/09 VC	EPA 200.7 ¹	EPA 200.7 ³

(1) Instrument QC Batch: MA22227(2) Instrument QC Batch: MA22305(3) Prep QC Batch: MP47414(4) Prep QC Batch: MP47511

RL = Reporting Limit



Report of Analysis

Page 1 of 2

Client Sample ID: BASEMENT SUMP GRAB Lab Sample ID:

JA13238-2

DF

1

AQ - Water EPA 624

Date Sampled: 03/03/09 Date Received:

Percent Solids: n/a

03/03/09

Method: Project:

Matrix:

Monthly PVSC Permit, Fairlawn, NJ

Analytical Batch Prep Batch

Run #1

File ID T130573.D Analyzed 03/07/09

Ву **YCB** Prep Date n/a

n/a

VT5062

Run #2

Purge Volume

Run #1 5.0 ml

Run #2

VOA TVO List

CAS No.	Compound	Result	RL	MDL	Units	Q
107-02-8	Acrolein	ND	50	2.0	ug/l	
107-13-1	Acrylonitrile	ND	10	0.85	ug/l	
542-88-1	Bis(chloromethyl)ether	IND			ug/l	
71-43-2	Benzene	ND	1.0	0.12	ug/l	
75-27-4	Bromodichloromethane	ND	1.0	0.13	ug/l	
75-25-2	Bromoform	ND	1.0	0.19	ug/l	
74-83-9	Bromomethane	ND	1.0	0.18	ug/1	
56-23-5	Carbon tetrachloride	2.9	1.0	0.099	ug/l	
108-90-7	Chlorobenzene	ND	1.0	0.13	ug/l	
75-00-3	Chloroethane	0.52	1.0	0.20	ug/l	J
110-75-8	2-Chloroethyl vinyl ether	ND	5.0	0.96	ug/l	
67-66-3	Chloroform	6.6	1.0	0.094	ug/l	
74-87-3	Chloromethane	ND	1.0	0.17	ug/l	
124-48-1	Dibromochloromethane	ND	1.0	0.11	ug/l	
106-93-4	1,2-Dibromoethane	ND	1.0	0.17	ug/l	
95-50-1	1,2-Dichlorobenzene	ND	1.0	0.14	ug/l	
541-73-1	1,3-Dichlorobenzene	ND	1.0	0.18	ug/l	
106-46-7	1,4-Dichlorobenzene	ND	1.0	0.21	ug/l	
75-71-8	Dichlorodifluoromethane	ND	2.0	0.91	ug/l	
75-34-3	1,1-Dichloroethane	5.6	1.0	0.10	ug/l	
107-06-2	1,2-Dichloroethane	ND	1.0	0.31	ug/l	
75-35-4	1,1-Dichloroethene	3.8	1.0	0.17	ug/l	
156-59-2	cis-1,2-Dichloroethene	8.2	1.0	0.15	ug/l	
156-60-5	trans-1,2-Dichloroethene	ND	1.0	0.18	ug/l	
78-87-5	1,2-Dichloropropane	ND	1.0	0.33	ug/l	
10061-01-5	cis-1,3-Dichloropropene	ND	1.0	0.16	ug/l	
10061-02-6	trans-1,3-Dichloropropene	ND	1.0	0.21	ug/l	
123-91-1	1,4-Dioxane	ND	130	55	ug/l	
100-41-4	Ethylbenzene	ND	1.0	0.23	ug/I	
151-56-4	Ethylenimine	IND			ug/l	
75-09-2	Methylene chloride	ND	1.0	0.12	ug/l	
79-34-5	1,1,2,2-Tetrachloroethane	ND	1.0	0.10	ug/l	

ND = Not detected

MDL - Method Detection Limit

J = Indicates an estimated value

RL = Reporting Limit

B = Indicates analyte found in associated method blank

E = Indicates value exceeds calibration range

N = Indicates presumptive evidence of a compound



Accutest LabLink@11:01 24-Mar-2009

Report of Analysis

Page 2 of 2

Client Sample ID: BASEMENT SUMP GRAB

Lab Sample ID:

JA13238-2 AQ - Water

03/03/09 Date Sampled:

Matrix: Method:

EPA 624

Date Received: 03/03/09 Percent Solids: n/a

Project:

Monthly PVSC Permit, Fairlawn, NJ

VOA TVO List

CAS No.	Compound	Result	RL	MDL	Units	Q
127-18-4	Tetrachloroethene	126	1.0	0.58	ug/l	
108-88-3	Toluene	ND	1.0	0.20	ug/l	
71-55-6	1,1,1-Trichloroethane	3.3	1.0	0.11	ug/l	
79-00-5	1,1,2-Trichloroethane	ND	1.0	0.15	ug/l	
79-01-6	Trichloroethene	9.2	1.0	0.45	ug/l	
75-69-4	Trichlorofluoromethane	ND	2.0	0.44	ug/l	
75-01-4	Vinyl chloride	ND ·	2.0	0.16	ug/l	
1330-20-7	Xylenes (total)	ND	1.0	0.15	ug/l	
CAS No.	Surrogate Recoveries	Run# 1	Run# 2	L im i	its	
17060-07-0	1,2-Dichloroethane-D4 (SUR)	132%		62-1	39%	
2037-26-5	Toluene-D8 (SUR)	97%		85-1	20%	
460-00-4	4-Bromofluorobenzene (SUR)	93%		74-1	18%	

ND = Not detected

MDL - Method Detection Limit

J = Indicates an estimated value

RL = Reporting Limit

 $B \,=\, Indicates \; analyte \; found \; in \; associated \; method \; blank \;$

E = Indicates value exceeds calibration range

N = Indicates presumptive evidence of a compound



Accutest LabLink@11:01 24-Mar-2009

Report of Analysis

Page 1 of 1

Client Sample ID: BASEMENT SUMP GRAB

Lab Sample ID:

JA13238-2

Date Sampled: 03/03/09

Matrix:

AQ - Water

Date Received: 03/03/09

Percent Solids: n/a

Project:

si

Monthly PVSC Permit, Fairlawn, NJ

General Chemistry

Analyte Result RL

Units

DF

1

Analyzed

Ву Method

HEM Petroleum Hydrocarbons < 5.1

5.1

mg/l

03/19/09

JOO EPA 1664A

Field Parameters

pH (Field)

6.37

su

1

03/03/09 13:41 HFM SM20 4500HB

RL = Reporting Limit





Section 4

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Custody Documents and Other Forms

Includes the following where applicable:

• Chain of Custody



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Sandvick Mnf.	R 200 September 1	Station	Sandvio								BOD	Cd, Cu,			V624	PHC	pHf
1702 Nevins Road		Locatin	Monthly	PVSC	Perm	iit					TSS	Pb, Hg, Ni, Zn,			TVO	1664	
ress Fairlawn, N.J.	O7410	Project#	oject# Fairlawn, N.J.									-					
State Mr. Albert Mips	Zip							_									
nd Report to: one #: <u>(201) 794-5106</u>		FAX #:							4								
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JA13238: Chain of Custody Page 1 of 1



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•	PRE	TREATMENT MON	ITORING REPO	<u>DRT</u>						
NAME: SANDY	YIK COROMANT MANUFACT	URING			APR	9 2009				
MAILING ADDRESS	S: <u>1702 NEVINS ROAD FAIR I</u>	AWN, NJ 07410		- 1						
FACILITY LOCATIO	ON: 1702 NEVINS ROAD FAIR	LAWN, NJ 07410								
CATEGORY & SUBI	PART: UNKNOWN		יטס	rlet#:						
CONTACT OFFICIA	L: ALBERT MIPS		TEL.	EPHONE: _2	01-794-5106					
NEW CUSTOMER II	O / OUTLET ID: 08630002-1	OLD OUTL	ET DESIGNATIO	ON:						
MONITO Stan 09 MO DAY YR	RING PERIOD Eud 03 31 09 MO DAY YR	Regulated Flow-gal/o		FLORE	Maximum	AS C				
Method Used:										
Production Rate (if ap	plicable)				X					
PARAMETER			R CONCENTRA		#OF	SAMPLE TYPE				
BIOCHEMICAL OX	Sample Measurement	MON AVG	MAXIMUM <2.0	UNITS Mg/l	SAMPLES	COMP/GRAB Comp				
	Permit Requirement	0 //	2.0	Mg/		. Oump				
CADMIUM	Sample Measurement		<0.003	M/g/I	1	Comp				
COPPER	Permit Requirement Sample Messurement	.019	<0.01	Mg/I		Comp				
COLLEK	Permit Requirement	3.02	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Mg/l Mg/l	l l	Comp				
LEAD	Sample Measurement	3.02	<0,003	Mg/I	1	Comp				
	Permit Requirement	0.54		Mg/I						
MERCURY	Sample Measurement		<0.0002	Mg/l	I	Comp				
	Permit Requirement	0.080		Mg/I						
NICKEL	Sample Measurement		♦ 0.01	Mg/I	1	Comp				
ZINC	Permit Requirement Sample Measurement	5.9	1000	Mg/l						
ZINC	Permit Requirement	1.67	K0.02	Mg/l Mg/l	1	Comp				
NON-POLAR	Sample Measurement	1.07	<5.1	Mg/I	I	Grab				
MATE										
	Permit Requirement		100	Mg/l						
TOTAL TOXIC OR	Sample Measurement	0.10	0.16612	Mg/l	11	Grab				
	Permit Requirement Sample Measurement	2.13		Mg/l						
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	PRETREATMENT MONITORING REPORT				
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		'		4.	
Compliance or non compliance statement with	n compliance schedule (use additional sheets if necessary)	for every			
parameter used: SAND	OVIK IS IN COMPLIANCE				
	VIII IO III OOMI DA AVO				
					
Explain Method for preserving samples: SA	AMPLES ARE PRESERVED IN NITRIC ACID AT pH 1	O LESS THAN 2	2.0		
·					
	·				
a system designed to assure that qualified person or persons who manage the system	s document and attachments were prepared under my d personnel properly gather and evaluate the informa s, or those persons directly responsible for gathering th	tion submitted. B e information, th	lased on n e informat	ny inquiry of tion submitte	the d is,
	true, accurate and complete. I am aware that there a	re significant per	nalties for	submitting 1	false
intormution, including the possibility of th	ne and imprisonment for knowing violations.				
403.6(a)(2)(ii) revised by 53 FR 40610	, October 17, 1988				
	Alm R				
	Signature of Principal				
	Executive or Authorized Agent				
	A) DEDT MING				
	ALBERT MIPS				
	FACILITIES MANAGER				
	Type Name and Title				
	04/09/09				

Date

PVSC FORM MR-I REV: 5 3/91 P2

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Automated Report



03/24/09



Technical Report for

Sandvik Inc.

Monthly PVSC Permit, Fairlawn, NJ

Accutest Job Number: JA13238

Sampling Date: 03/03/09

Report to:

Sandvik Coromant Manufacturing

albert.mips@sandvik.com

ATTN: Albert Mips

Total number of pages in report: 13





Test results contained within this data package meet the requirements of the National Environmental Laboratory Accreditation Conference and/or state specific certification programs as applicable.

Client Service contact: Nadine Yakes 732-329-0200

Certifications: NJ(12129), NY(10983), CA, CT, DE, FL, IL, IN, KS, KY, LA, MA, MD, MI, MT, NC, PA, RI, SC, TN, VA, WV

This report shall not be reproduced, except in its entirety, without the written approval of Accutest Laboratories. Test results relate only to samples analyzed.

New Jersey • 2235 Route 130 • Dayton, NJ 08810 • tel: 732-329-0200 • fax: 732-329-3499 • http://www.accutest.com



VP Ops, Laboratory Director

NO.244

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Accutest LabLink@11:01 24-Mar-2009

Sample Summary

Sandvik Inc.

Monthly PVSC Permit, Fairlawn, NJ

Job No: JA13238

Sample Number	Collected Date	Time By	Received	Mati Code		Client Sample ID
JA13238-1	03/03/09	13:35 HM	03/03/09	AQ	Water	BASEMENT SUMP 24 HR COMPOSITE
JA13238-2	03/03/09	13:40 HM	03/03/09	AQ	Water	BASEMENT SUMP GRAB





2

CASE NARRATIVE / CONFORMANCE SUMMARY

Client: Sandvik Inc.

Job No

JA13238

Site:

Monthly PVSC Permit, Fairlawn, NJ

Report Date

3/24/2009 10:55:16 AM

On 03/03/2009, 2 Sample(s), 0 Trip Blank(s) and 0 Field Blank(s) were received at Accutest Laboratories at a temperature of 5.5 C. Samples were intact and properly preserved, unless noted below. An Accutest Job Number of JA13238 was assigned to the project. Laboratory sample ID, client sample ID and dates of sample collection are detailed in the report's Results Summary Section.

Specified quality control criteria were achieved for this job except as noted below. For more information, please refer to the analytical results and QC summary pages.

Volatiles by GCMS By Method EPA 624

Matrix: AQ

Batch ID: VT5062

- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Sample(s) JA13219-1MS, JA13219-2DUP, JA13219-1MS were used as the QC samples indicated.
- Blank Spike Recovery(s) for Acrolein are outside control limits.
- Matrix Spike Recovery(s) for 2-Chloroethyl vinyl ether, Acrolein are outside control limits. Probable cause due to matrix interference.
- JA13219-1MS for 2-Chloroethyl vinyl ether: Outside control limits due to acid preservation.
- VT5062-BS for Acrolein: High percent recoveries and no associated positive found in the QC batch.
- JA13219-1MS for Acrolein; Outside control limits.

Metals By Method EPA 200.7

Matrix: AQ

Batch ID: MP47414

- All samples were digested within the recommended method holding time.
- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Sample(s) JA13226-6MS, JA13226-6MSD, JA13226-6SDL were used as the QC samples for metals.
- RPD(s) for Scrial Dilution for Cadmium, Lead are outside control limits for sample MP47414-SD1. Percent difference acceptable
 due to low initial sample concentration (< 50 times IDL).

Metals By Method EPA 245.1

Matrix: AQ

Batch ID: MP47511

- All samples were digested within the recommended method holding time.
- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Sample(s) JA13700-7MS, JA13700-7MSD were used as the QC samples for metals.
- RPD(s) for MSD for Mercury are outside control limits for sample MP47511-S2. High rpd due to possible sample matrix interference.

Tuesday, March 24, 2009

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Wet Chemistry By Method EPA 1664A

Matrix: AQ

Betch ID: GP48302

- All samples were prepared within the recommended method holding time.
- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Sample(s) JAI3204-IMS. JAI3856-IDUP were used as the QC samples for HEM Petroleum Hydrocarbons.
- RPD(s) for Duplicate for HEM Petroleum Hydrocarbons are outside control limits for sample GP48302-D1. RPD acceptable
 due to low duplicate and sample concentrations.

Wet Chemistry By Method SM20 2540D

Matrix: AQ

Batch ID: GN24220

- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Sample(s) JA13214-2DUP were used as the QC samples for Solids, Total Suspended.

Wet Chemistry By Method SM20 5210B

Matrix: AQ

Batch ID: GP48125

- All samples were prepared within the recommended method holding time.
- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Sample(s) JA13204-1DUP were used as the QC samples for BOD, 5 Day.

Field Data By Method SM20 4500H B

Matrix: AQ

Batch ID: R79421

The data for SM20 4500H B meets quality control requirements.

Accutest certifies that data reported for samples received, listed on the associated custody chain or analytical task order, were produced to specifications meeting Accutest's Quality System precision, accuracy and completeness objectives except as noted.

Estimated non-standard method measurement uncertainty data is available on request, based on quality control bias and implicit for standard methods. Acceptable uncertainty requires tested parameter quality control data to meet method criteria.

Accutest Laboratories is not responsible for data quality assumptions if partial reports are used and recommends that this report be used in its entirety. Data release is authorized by Accutest Laboratories indicated via signature on the report cover

Tuesday, March 24, 2009

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Section 3



Sample Results

Report of Analysis

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Accutest LabLink@11:01 24-Mar-2009

Report of Analysis

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Client Sample ID: BASEMENT SUMP 24 HR COMPOSITE

Lab Sample ID:

JA13238-1

AQ - Water

Date Sampled: 03/03/09

Date Received: 03/03/09

Percent Solids: n/a

Project:

Matrix:

Monthly PVSC Permit, Fairlawn, NJ

Metals Analysis

Analyte	Result	RL	Units	DF	Ртер	Analyzed By	nalyzed By Method	
Cadmium	< 3.0	3.0	ug/l	1	03/05/09	03/05/09 VC	EPA 200.7 ¹	EPA 200.7 ³
Copper	< 10	10	ug/l	1	03/05/09	03/05/09 VC	EPA 200.7 ¹	EPA 200.7 ³
Lead	< 3.0	3.0	ug/l	1	03/05/09	03/05/09 vc	EPA 200.7 []]	EPA 200.7 ³
Mercury	< 0.20	0.20	ug/1	1	03/20/09	03/20/09 JW	BPA 245.1 ²	EPA 245.1 ⁴
Nickel	< 10	10	ug/l	1	03/05/09	03/05/09 vc	EPA 200.7 1	EPA 200.7 ³
Zinc	< 20	20	ug/l	1	03/05/09	03/05/09 VC	EPA 200.7 ¹	EPA 200.7 ³

(1) Instrument QC Batch: MA22227

(2) Instrument QC Batch: MA22305

(3) Prep QC Batch: MP47414

(4) Prep QC Batch: MP47511

MANUFACTURING → 919733444876

Accutest LabLink@11:01 24-Mar-2009

Report of Analysis

Page 1 of 2

Client Sample ID: BASEMENT SUMP GRAB

Lab Sample ID:

13:38

JA13238-2

AQ - Water

EPA 624

Date Received: 03/03/09

Date Sampled: 03/03/09

Percent Solids: n/a

Analytical Batch

Project:

Matrix:

Method:

File ID T130573.D DF 1

Monthly PVSC Permit, Fairlawn, NJ

Analyzed 03/07/09

By Prep Date YCB n/a

Prep Batch n/a

VT5062

Run #1 Run #2

Purge Volume

Run #1 5.0 ml

Run #2

VOA TVO List

CAS No.	Compound	Result	RL.	MDL	Units	Q
107-02-8	Acrolein	ND	50	2.0	ug/I	
107-13-1	Acrylonitrile	ND	10	0.85	ug/l	
542-88-1	Bis(chloromethyl)ether	IND			ug/l	
71-43-2	Benzene	ND	1.0	0.12	ug/l	
75-27-4	Bromodichloromethane	ND	1.0	0.13	ug/I	
75-25-2	Bromoform	ND	1.0	0.19	ug/l	
74-83 -9	Bromomethane	ND	1.0	0.18	ug/l	
56-23-5	Carbon tetrachloride	2.9	1.0	0.099	ug/l	
108-90-7	Chlorobenzene	ND	1.0	0.13	ug/l	
75-00-3	Chloroethane	0.52	1.0	0.20	ug/l	J
110-75-B	2-Chloroethyl vinyl ether	ND	5.0	0.96	ug/l	
67-66-3	Chloroform	6.6	1.0	0.094	ug/I	
74-87-3	Chloromethane	ND	1.0	0.17	ug/l	
124-48-1	Dibromochloromethane	ND	1.0	0.11	ug/l	
106-93-4	1,2-Dibromoethane	ND	1.0	0.17	ug/l	
95-50-1	1,2-Dichlorobenzene	ND	1.0	0.14	ug/l	
541-73-1	1,3-Dichlorobenzene	ND	1.0	0.18	ug/l	
106-46-7	1,4-Dichlorobenzene	ND	1.0	0.21	ug/l	
75-71-8	Dichlorodifluoromethane	ND	2.0	0.91	ug/l	
75-34-3	1,1-Dichloroethane	5.6	1.0	0.10	ug/I	
107-06-2	1,2-Dichloroethane	ND	1.0	0.31	ug/I	
75-35-4	1,1-Dichloroethene	3.8	1.0	0.17	ug/l	
15 6- 5 9 -2	cis-1,2-Dichioroethene	8.2	1.0	0.15	ug/l	
156-60-5	trans-1,2-Dichloroethene	ND	1.0	0.18	ug/I	
78-87-5	1,2-Dichloropropane	ND	1.0	0.33	ug/I	
10061-01-5	cis-1,3-Dichloropropene	ND	1.0	0.16	ug/l	
10061-02-6	trans-1,3-Dichloropropene	ND	1.0	0.21	ng/l	
123-91-1	1,4-Dioxane	ND	130	55	ug/I	
100-41-4	Ethylbenzene	ND	1.0	0.23	ug/l	
151-56-4	Ethylenimine	IND			ug/I	
75-09-2	Methylene chloride	ND	1.0	0.12	ug/I	
79-34-5	1,1,2,2-Tetrachloroethane	ND	1.0	0,10	ug/I	

ND = Not detected

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank

N = Indicates presumptive evidence of a compound

Accutest LabLink@11:01 24-Mar-2009

Report of Analysis

Page 2 of 2

Client Sample ID: BASEMENT SUMP CRAB

Lab Sample ID:

JA13238-2 AQ - Water Date Sampled: 03/03/09 Date Received: 03/03/09

Matrix:

Method:

EPA 624

Percent Solids: n/a

Project:

Monthly PVSC Permit, Fairlawn, NJ

VOA TVO List

CAS No.	Compound	Result	RL	MDL	Units	Q
127-18-4	Tetrachloroethene	126	1.0	0.58	ug/I	
108-88-3	Toluene	ND	1.0	0.20	ug/l	
71-55-6	1,1,1-Trichloroethane	3.3	1.0	0.11	ug/I	
79-00-5	1,1,2-Trichloroethane	ND	1.0	0.15	ug/I	
79-01-6	Trichloroethene	9.2	1.0	0.45	ug/l	
75-69-4	Trichlorofluoromethane	ND	2.0	0.44	ug/l	
75-01-4	Vinyl chloride	ND	2.0	0.16	ug/l	
1330-20-7	Xylenes (total)	ND	1.0	0.15	ug/l	
CAS No.	Surrogate Recoveries	Run# 1	Run#2	Lim	its	
17060-07-0	1,2-Dichloroethane-D4 (SUR)	132%		62-1	39%	
2037-26-5	Toluene-D8 (SUR)	97%		85-1	20%	
460-00-4	4-Bromofluorobenzene (SUR)	93%	•	74-1	18%	

ND = Not detected

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank

N = Indicates presumptive evidence of a compound

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Accutest LabLink@11:01 24-Mar-2009

Report of Analysis

Page 1 of 1

Client Sample ID: BASEMENT SUMP GRAB

Lab Sample ID: Matrix:

JA13238-2 AQ - Water

Date Sampled: 03/03/09

Date Received: 03/03/09

Percent Solids: n/a

Project:

Monthly PVSC Permit, Fairlawn, NJ

General Chemistry

Analyte

HEM Petroleum Hydrocarbons < 5.1

Result

RL Units

5.1

Analyzed 1 03/19/09

Method

EPA 1664A

Field Parameters

pH (Field)

6.37

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mg/l

DF

03/03/09 13:41 HFM SM20 4500H B

JO0

RL = Reporting Limit

04/09/2009

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Section 4

Misc. Forms

Custody Documents and Other Forms

Includes the following where applicable:

· Chain of Custody

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SANDVIK COMPANY 1702 Nevins Road P.O. Box 428 Fair Lawn, NJ 07410-0428

GROUND WATER SEWAGE RECORDS 2009

	7				R SEWAGE				•
PERIOD	DATE		METERED			ME	TER A = PVS	C SE	WER (GALLONS)
		ME	TER-A(05000626)		ER- B(07017639)	ME	TER B= STOF	M DI	RAIN (GALLONS)
JAN.	1104		48,040,000		29,720,00		1,388,000	В	1,239,000
JAIR.	1/31	A=	46,652,000		28,481,00				
	<u> </u>		1,388,000	ਰ=	1,239,00	O A	1,388,000	В	1,239,000
			48,246,000		31,815,000	A	206,000	В	2,095,000
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		A=	206,000	B= 1	2,095,000	A	206,000	В	2,095,000
-			48,261,000		34,290,000) A	15,000	В	2,475,000
MAR.	3/31		48,246,000		31,815,000	=		-	2,410,000
		A=	15,000	B=	2,475,000		15,000	В	2,475,000
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